Agenda for PM Meeting

- Topics

    - Review of ground rules for the Pilot Programs

    - Areas for Discussion

        - CONOPS for AIM -- MAPR, documents, SMART charts, CIO assessment

        - PM COP use

        - Risk assessment/risk management

        - SA/CMM for all PM shops

        - QSM reporting

        - Review of information needs (IA, C4ISP, costing, etc.)

        - Review of the service/components oversight process

        - Review of Programs functional delivery for the Pilot

PMCoP Use by RIT

- Pilot Team collaborative forum
  - Exploring topics
  - Developing issues
  - Writing and coordinating RIT Pilot reports
- Participating Component Pilot Projects
  - Developing & coordinating program information prior to posting in AIM

Risk Assessment & Management

- RIT requirement
  - All Pilots describe their risk assessment & management
  - Present consolidated risk in P X C matrix
  - Demonstrate risk assessment & management capability maturity in SA-CMM Risk KPA
  - SEI-CMM Risk KPA Handbook in PMCoP RIT site Library

SA/CMM for all Pilot PM Shops

- All Pilots will be assessed for SW acquisition capability maturity
  - Purpose is:
    - To document baseline for interpreting Pilot results
    - To pilot to-be Doc X process
- Introduction to SA-CMM Model and assessment approach
- SA-CMM model is in RIT PMCoP site Library